

Amendments to the Specification:

Please amend the paragraph at page 4, lines 10-14 as follows:

A general license management method of software is to write an inherent install key as well as various waveform data into the CD-ROM 3 and to attach a label representing an install key 5 to a case 4 of the ~~DC-ROM~~ CD-ROM 3.

Please amend the paragraph at page 30, lines 10-21 as follows:

At this time, when the user (operator) of the signal generator 10 inputs the list of the titles of the several waveform data files 19 stored in the waveform data memory 18 through the operation panel 33, a list display instructing unit 33a directs the waveform data memory 18 to display the list of the titles of the several waveform data files 19 stored in the waveform data memory 18, and as a result, the titles of the several waveform data files 19 stored in the waveform data memory 18 are displayed on a list display unit ~~33b~~ 19a in the form of, for example, a list as shown in FIG. 2.

Please amend the paragraph at page 30, line 22 to page 31, line 1 as follows:

Accordingly, the user (operator) of the signal generator 10 can refer to the titles of the several waveform data files 19 stored in the waveform data memory 18, listed on the list display unit ~~33b~~ 19a, when specifying and inputting the waveform data file 19 that he or she wishes to use, of the several waveform data files 19 stored in the above waveform data memory 18.

And please amend the paragraph at page 35, line 19 to page 36, line 1 as follows:

When the waveform data file information of the corresponding "pattern" and "package" is not stored within the decoded usable file list memory 29 in Step S8, or when the "version" of the waveform data file information of the usable file list memory ~~27~~ 29 is smaller than the "version" of the specified waveform data file information in Step S10, a message to the effect that the specified waveform data file cannot be used is displayed on the display unit (not illustrated) of the operation panel 33 (Step S11).